



THE REPUBLIC OF UGANDA

TAAND EXAMINATIONS BOARD

CONTINUOUS ASSESSMENT EXAMINATION TERM II, 2024

PRIMARY FIVE MATHEMATICS

Time Allowed: 2 hours 30 minutes

Pupil's Name:

Pupil's Signature:

School Name:

District:

DO NOT OPEN THIS BOOKLET UNTIL YOU ARE TOLD TO DO SO.

Read the following instructions carefully:

1. This paper has two Sections: A and B.
2. Section A, has 20 short-answer questions (**40 marks**) and Section B has 12 questions (**60 marks**).
3. All the working for both sections A and B must be shown in the spaces provided.
4. All working must be done using a blue or black ball-point pen or fountain pen. Diagrams should be drawn in pencil.
5. No calculators are allowed in the examination room.
6. Unnecessary changes of work may lead to loss of marks.
7. Any handwriting that cannot easily be read may lead to loss of marks.
8. Do not fill anything in the boxes indicated: "For Examiners' Use Only".

FOR EXAMINERS' USE ONLY		
Qn. No.	Marks	Exrs' No.
1 - 5		
6 - 10		
11 - 15		
16 - 20		
21 - 22		
23 - 24		
25 - 26		
27 - 28		
29 - 30		
31 - 32		
TOTAL		

SECTION A: (40 Marks)

Answer all questions in section A and each number carries 2 marks.

1. Work out: 12×3 .

7. Find the next number.
10, 12, 15, 17, 20, _____

2. Find the place value of 4 in 26.49.

8. Jovan slashed $\frac{3}{10}$ of the compound
and Toofa slashed $\frac{4}{10}$ of the compound.
What fraction did they slash?

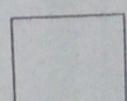
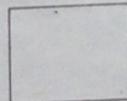
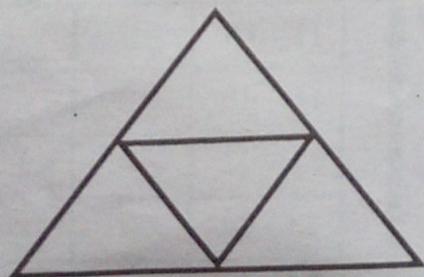
3. If $a = 19$ and $b = 43$. Find $a + b$.

9. Calculate the LCM of 6 and 8.

4. Write down the number represented
by 

10. If 3 cups cost sh.1800, find the cost
of one cup.

5. On the shape below, shade $\frac{1}{2}$ of it.



6. Expand 6253.

11. Round off 472 to the nearest hundreds.

12. Share 1512kg of rice among 7 shops.
How many shops does each get?

16. Set P = { months of the year with
30 days}
Write the members of set P.

13. A man bought a belt at sh.6500 and
later sold it at sh.6800. What was his
profit?

17. Convert 3kg to grams.

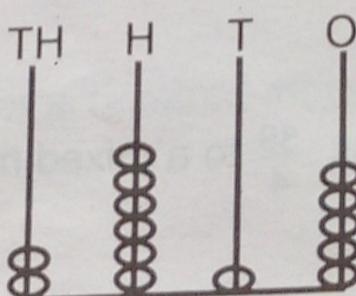
14. Farida scored 72 marks in Math.
Write her marks in Roman numbers.

18. A lesson started at 7:40am.
Show the time on this clock face.

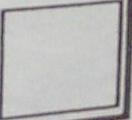
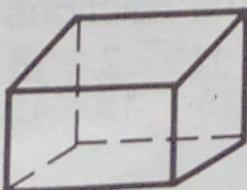


15. Using a protractor and a pencil,
draw 70° .

19. Study the number on abacus and
write in words.



20. Name the shape.



SECTION B: (60 Marks)

Answer ALL questions in this Section.

Marks for each question are indicated in the brackets.

21.

Given the digits 6, 9 and 3;

(a) Form the largest 3-digit number from the digits.

(1mark)

(b) What is the value of 3 in the smallest 3-digit number from the digits. *(2marks)*

(c) Find the sum of the largest and the smallest numbers formed. *(2marks)*

22.

(a) Convert $7\frac{1}{3}$ to an improper fraction.

(2marks)

(b) Express $\frac{39}{4}$ to a mixed number.

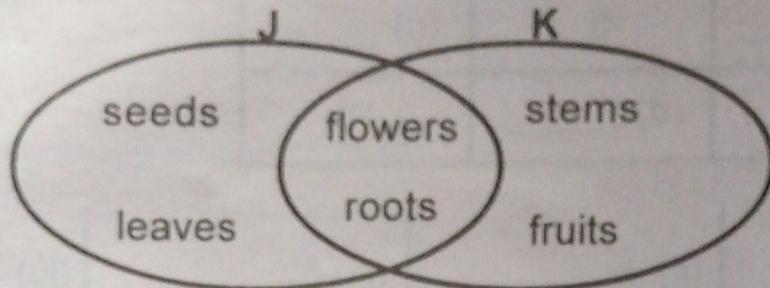
(2marks)

(c) Arrange the fractions below from the largest:

(1mark)

$$\frac{4}{15}, \frac{7}{15}, \frac{11}{15}, \frac{2}{15}, \frac{8}{15}$$

23. Below are sets represented on the venn diagram.



(a) List the elements of set J. (2marks)

(b) Find $J \cap K$. (1mark)

(c) How many elements are in the union set? (2marks)

24. (a) Fill in the missing digits in the number

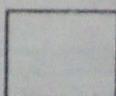
2 \square 0 4 \square 2 to form "Two hundred fourty thousand four hundred two".

(1mark)

(b) The place value of 9 in a number is hundred thousand.

Find the value of 9. (2marks)

(c) Find the product of the value of 6 and the value of 4 in 17,654. (2marks)



25. Find the missing values (a),(b),(c) and (d) in the magic square below.

(1mark each)

2	(a) _____	6
(b) _____	5	(c) _____
4	(d) _____	8

Working:

(i) a

(ii) b

(iii) c

(iv) d

26.

Study the price list below carefully.

1 broom → sh.2000

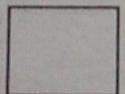
1 mop → sh.3000

1 packet of omo → sh.1000

1 litre of liquid soap → sh.2500.

Find the total cost of 2brooms, 3mops, 1 litre of liquid soap and
4 packets of omo.

(5marks)



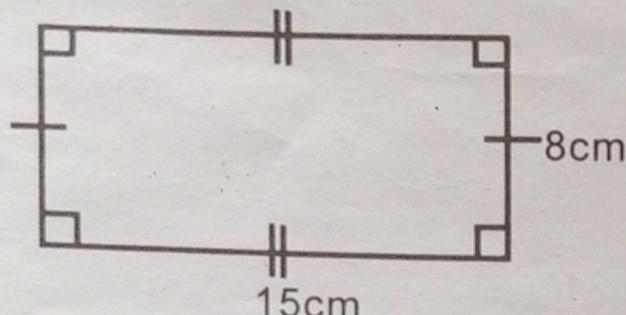
27. (a) A book has 146 pages. Each page has 13 words.
Find the total number of words.

(3marks)

(b) Work out correctly; $18 - 30 + 17$.

(2marks)

28. Below is a shape of card.



(a) Name the shape

(1mark)

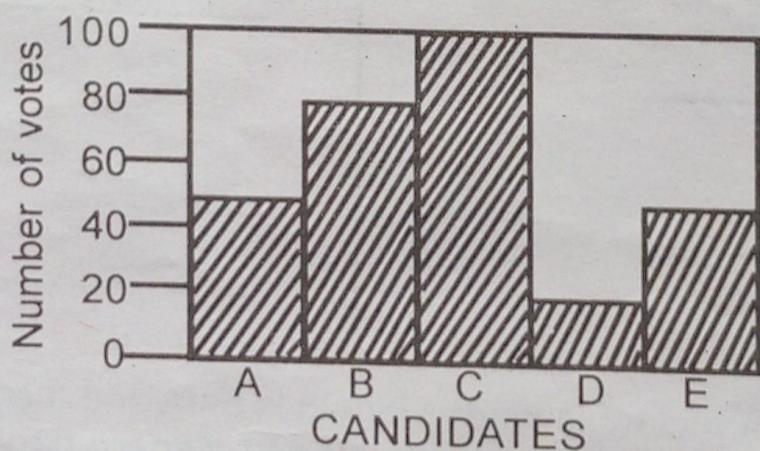
(b) Calculate its area.

(2marks)

(c) Work out its perimeter. (2marks)

29.

The graph shows the votes got by 5 candidates at local council elections.



(a) Who got the least votes?

(1mark)

(b) How many votes did candidate A get?

(1mark)

(c) Find the difference of the highest and the lowest votes.

(2marks)

(d) Who got the same number of votes?

(2marks)

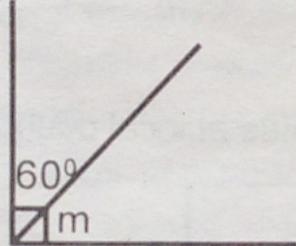
30. (a) Change 42_{five} to base ten. (2marks)

(b) Add: $222_{\text{five}} + 114_{\text{five}}$ (2marks)

(c) Find the place value of 3 in 314_{five} . (1mark)

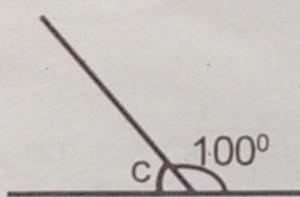
31. In the figures below, find the missing angles.

(a)



(3marks)

(b)



(3marks)

32. Construct a rectangle whose length is 6cm and the width is 4cm, using a pair of compasses, a ruler and a sharp pencil. (4marks)

END